

FIG. 2A

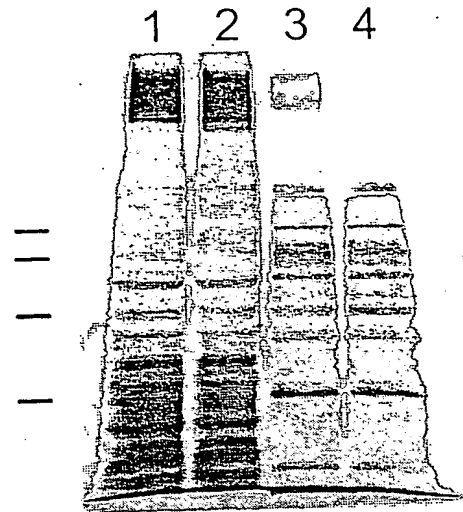


FIG. 2B

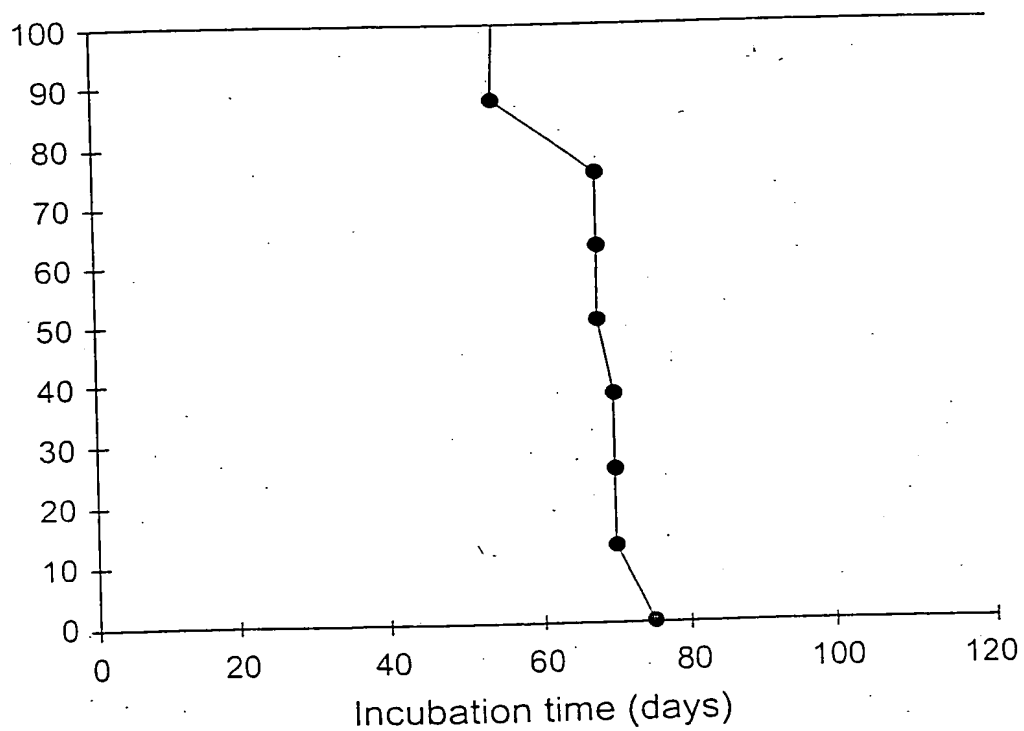


FIG. 2C

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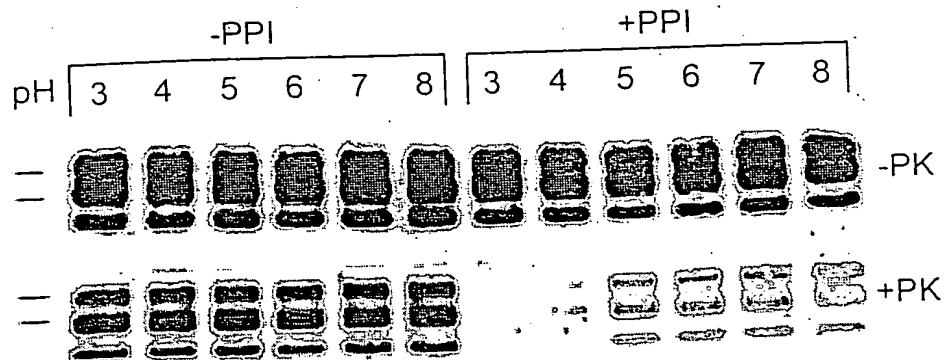


FIG. 3A

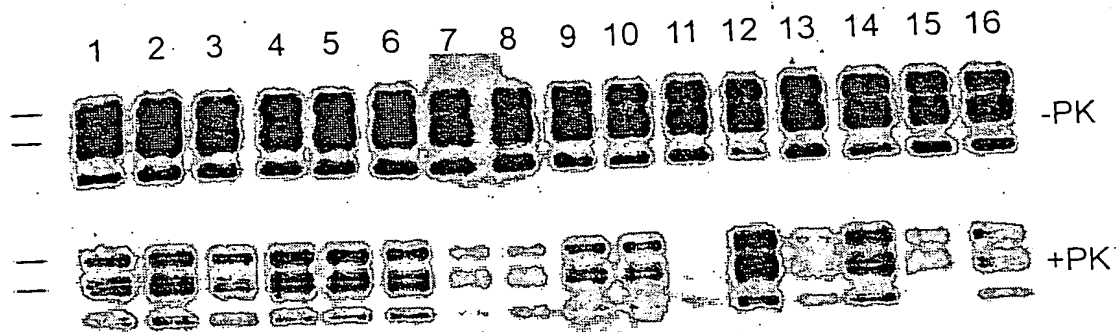


FIG. 3B

FIG. 4A

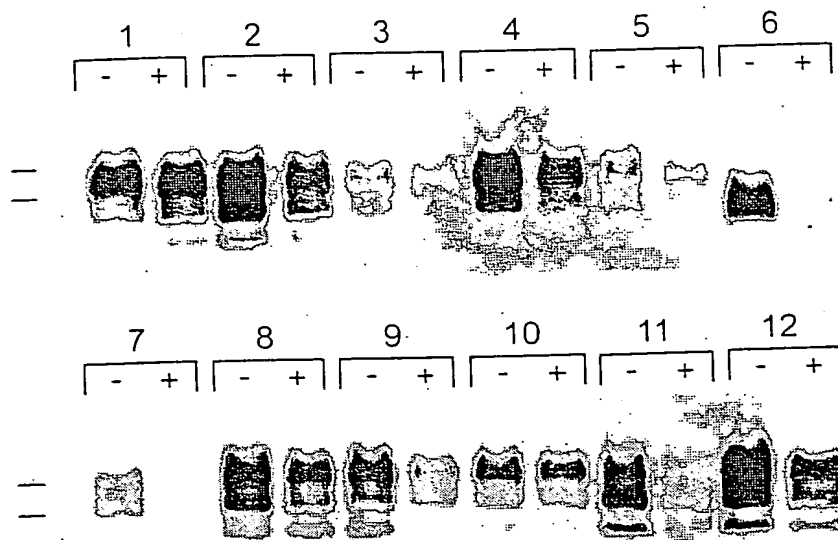
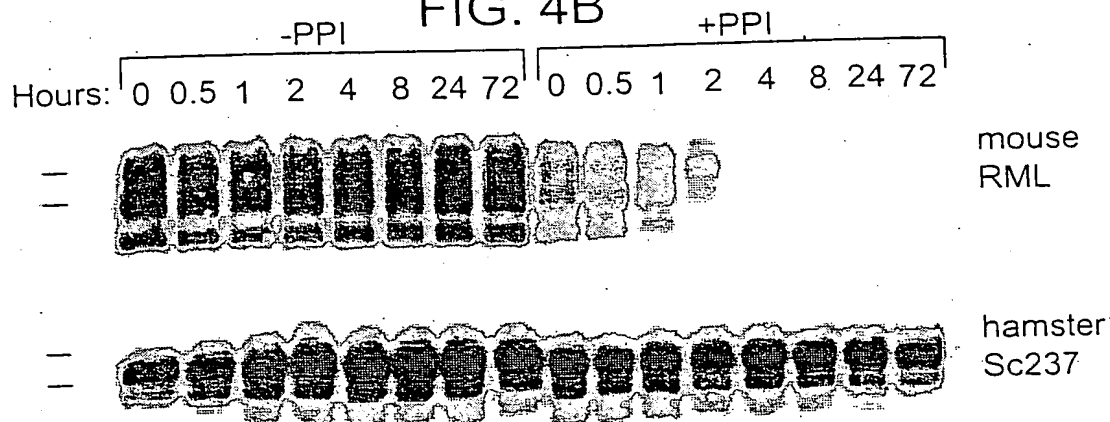


FIG. 4B



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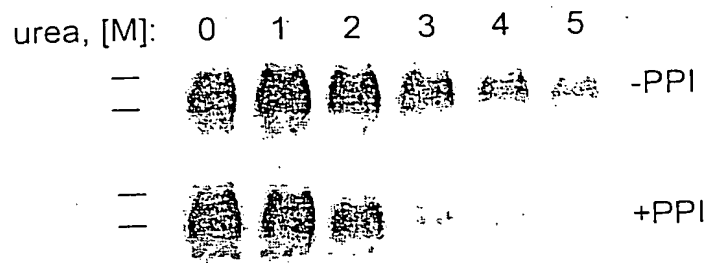


FIG. 5A

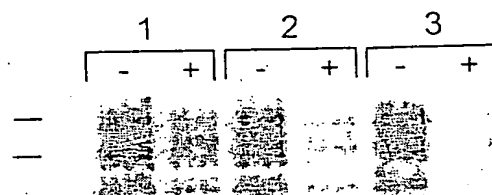


FIG. 5B

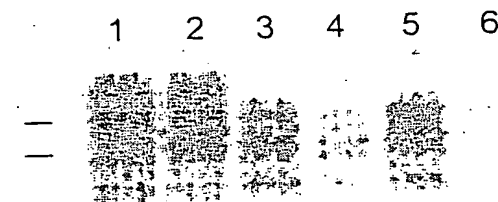


FIG. 5C

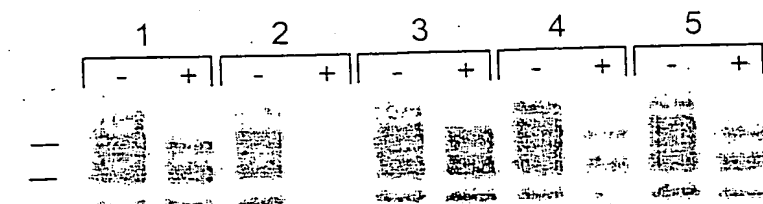


FIG. 5D

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Title Sodium Dodecyl Sulfate Compositions for  
Inactivating Prions  
Serial No.: To Be Assigned  
Filing Date: December 12 2003  
Attorney Docket: UCAL-131CON3

RML + PPI

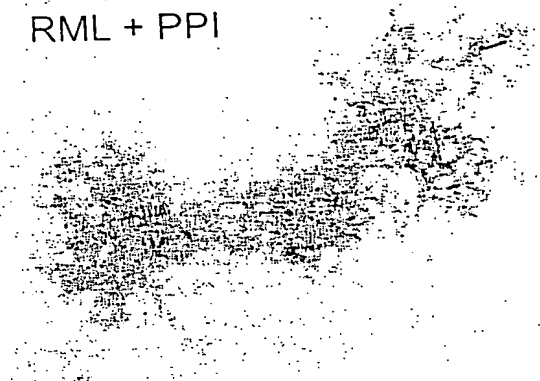
A large, irregular, dark, grainy scanning artifact or noise pattern that obscures the intended image for FIG. 6A.

FIG. 6A

Sc237 + PPI

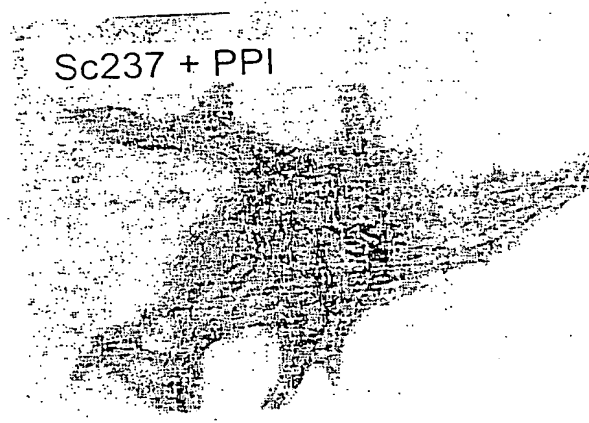
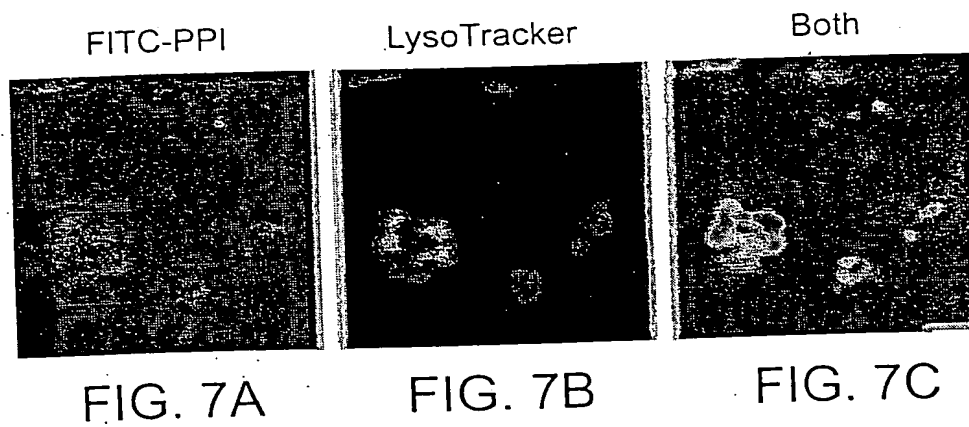
A large, irregular, dark, grainy scanning artifact or noise pattern that obscures the intended image for FIG. 6B.

FIG. 6B

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FIG. 8A

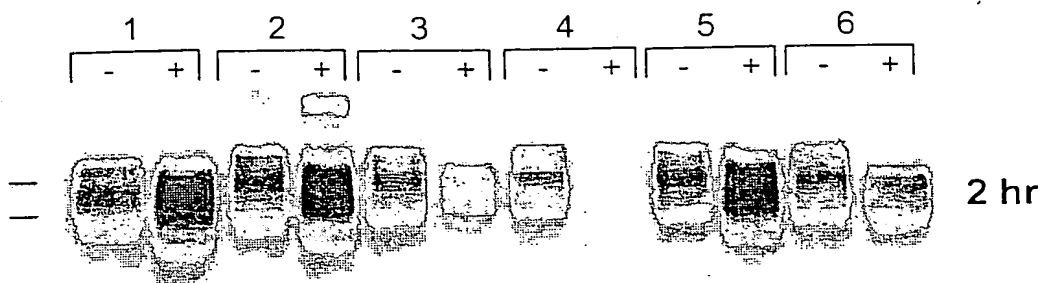


FIG. 8B

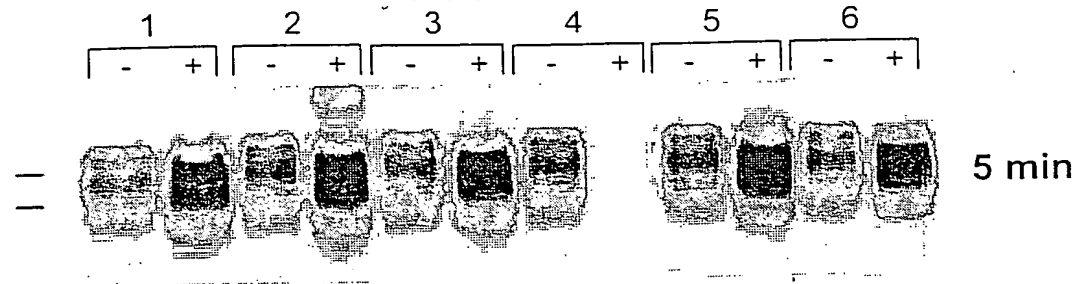
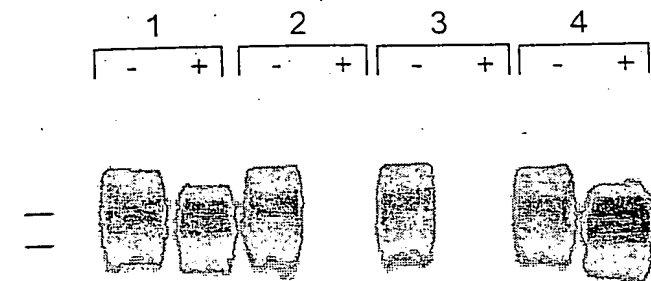


FIG. 9



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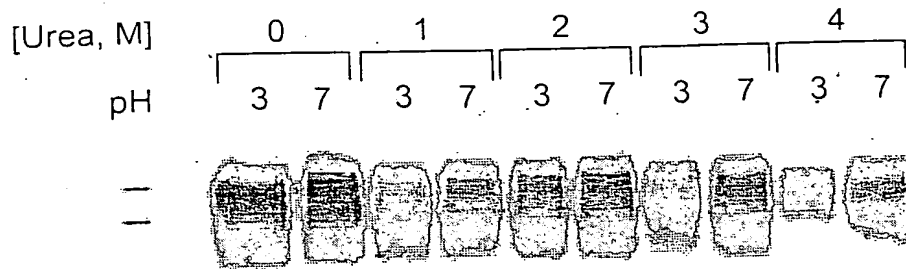


FIG. 10

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FIG. 11

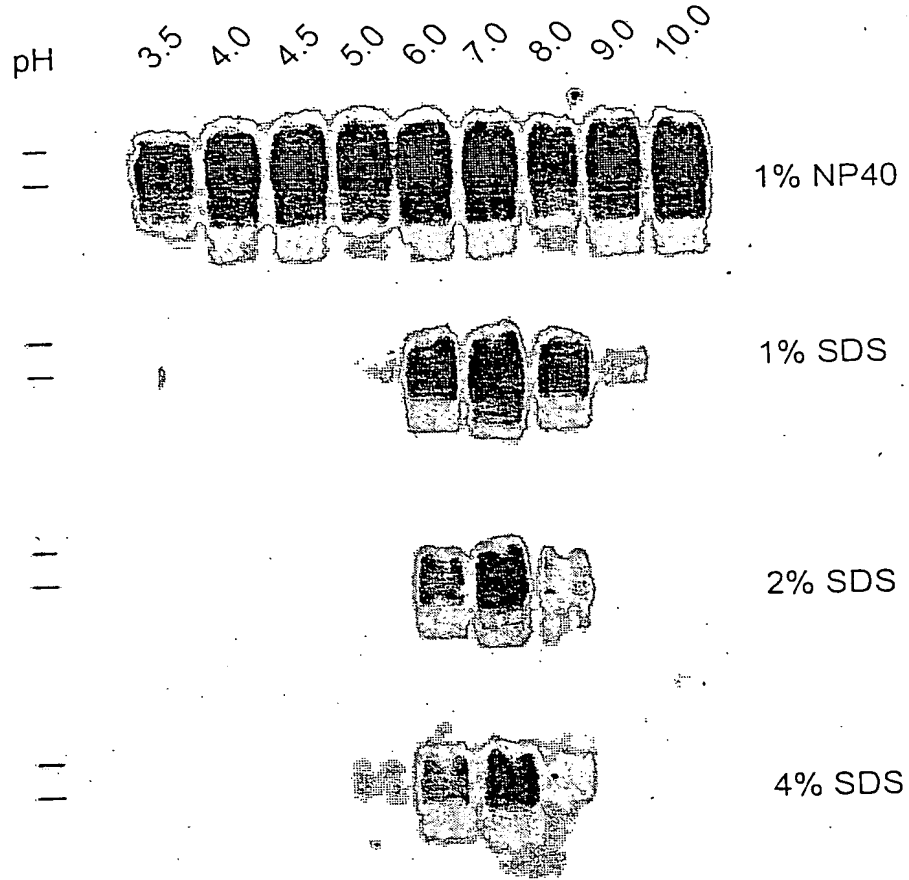
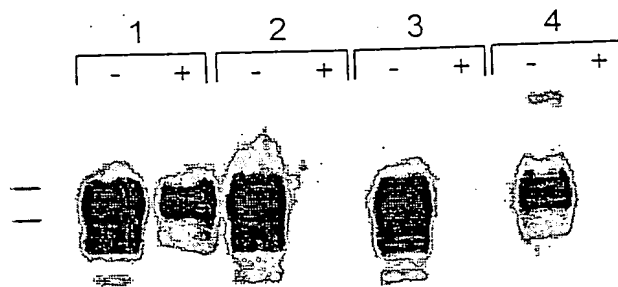


FIG. 12



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FIG. 13A

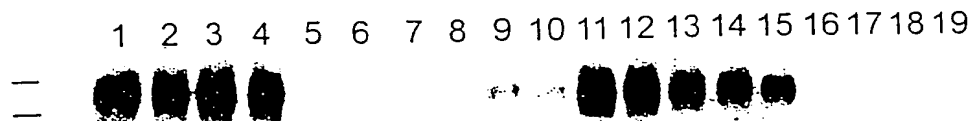
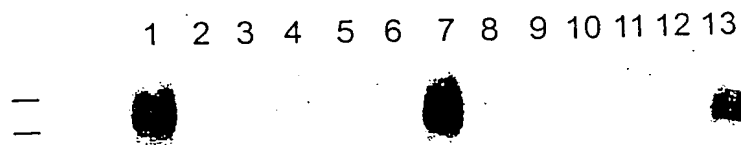
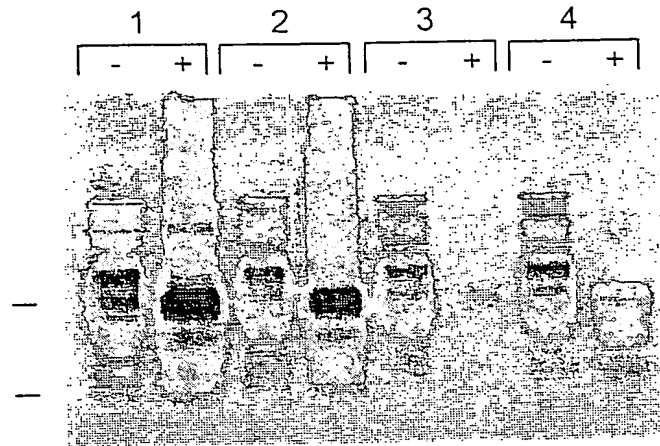


FIG. 13B



Inventor(s): Prusiner, Stanley B.  
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Inactivating Prions  
Serial No.: To Be Assigned  
Filing Date: December 12 2003  
Attorney Docket: UCAL-131CON3

FIG. 14



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